svn list file:///storage2/hpc/svn/trunk
svn mkdir file://storage2/hpc/svn/trunk/yan
Svn delete file:///storage2/hpc/svn/trunk/yan/test_svn

1) use **list** command to see weather yan directory is exist, if it doesn't exit, use **mkdir** to create it
2) you can use **delete** command to delete the old repository

Cd ~/project/test_svn

New kdevelop project

Old kdevelop project

1) Mv ./src/Makefile.am Makefile.am.src
2) Svn import src file:///⋯/test_svn/src -m " "
3) Rm -r src
4) Svn checkout file:///storage2/⋯/test_svn/src src
5) Mv Makefile.am.src ./src/Makefile.am
6) In Kdevelop add all source files to project

1) Mv ./src/Makefile.am Makefile.am.src
2) Rm src/Makefile.in
3) Svn import src file:///⋯/test_svn/src -m " "
4) Rm -r src
5) Svn checkout file:///storage2/⋯/test_cvs/src src
6) Mv Makefile.am.src ./src/Makefile.am
7) In Kdevelop add all source files to project

1) I don't put **Makefile.am** under svn control, so the new project can have different execution name, it's better than they share the same name.
2) in import command, give the full path in file:///storage2/⋯/test_svn/src
Mv to **Makefile.am.src**. Because there is Makefile.am in test_svn. Avoid conflicting.

1) Don't put Makefile.in under svn control, it is produced by Makefile.am automatically. use kdevelop to open this project, and to use Run automake& friends Create Makefile.in again